SEQUENCE LISTING

<110> Pioneer Corporation
    Gil et al., Jun-Mo

<120> Method for identifying vehicle and oligonucleotide marker used
    therefor

<130> 26706U

<140> 10/531,271
<141> 2005-07-13

<150> PCT/KR03/02162
<151> 2003-10-16

<160> 21

<170> PatentIn version 3.5

<210> 1
<211> 40
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
    application

<400> 1
agcattttgt ggggcgtgat agcctccttg gccgcaaaga   40

<210> 2
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
    application

<400> 2
agcattttgt ggggc   15

<210> 3
<211> 29
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
    application

<400> 3
ccttggccgc aaagaccacc acctcgcgg   29

```
<210>  4
<211>  31
<212>  DNA
<213>  Artificial Sequence

<220>
<223>  Random synthetic sequence constructed for the purposes of the
       application

<400>  4
gatagcctcc ttggccgcaa agaccaccac c                                        31


<210>  5
<211>  45
<212>  DNA
<213>  Artificial Sequence

<220>
<223>  Random synthetic sequence constructed for the purposes of the
       application

<400>  5
ggtggtcttt gcggccaagg aggctatcac gccccacaaa atgct                         45


<210>  6
<211>  45
<212>  DNA
<213>  Artificial Sequence

<220>
<223>  Random synthetic sequence constructed for the purposes of the
       application

<400>  6
agcattttgt ggggcgtgat agcctccttg gccgcaaaga ccacc                         45


<210>  7
<211>  54
<212>  DNA
<213>  Artificial Sequence

<220>
<223>  Random synthetic sequence constructed for the purposes of the
       application

<400>  7
agcattttgt ggggctgcct ggcgcccttg gccgcaaaga ccaccacctc gcgg              54


<210>  8
<211>  52
<212>  DNA
<213>  Artificial Sequence

<220>
<223>  Random synthetic sequence constructed for the purposes of the
```

application

<400> 8
agcattttgt ggggctgcct ggcgcccttg ccgcaaaga ccaccacctc gc   52

<210> 9
<211> 38
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
      application

<400> 9
agcattttgt ggggctgcct ggcggcccac aaaatcgt   38

<210> 10
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
      application

<400> 10
agcattttgt ggggc   15

<210> 11
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
      application

<400> 11
tgcctggcgc   10

<210> 12
<211> 40
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
      application

<400> 12
ctgatgggcc gcaaccttca gtacattttg ggcgcaccat   40

<210> 13

<211> 40
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
application

<400> 13
tcattccccg accggagcag tcgatggcgt ttcaccgggt   40

<210> 14
<211> 40
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
application

<400> 14
cgcgcggtgt tgaattcatg gccagtggaa cgctttccgc   40

<210> 15
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
application

<400> 15
ctgatgggcc gcaac   15

<210> 16
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
application

<400> 16
atggtgcgcc caaaa   15

<210> 17
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
application

<400> 17
tcattccccg accgg   15

<210> 18
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
      application

<400> 18
acccggtgaa acgcc   15

<210> 19
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
      application

<400> 19
cgcgcggtgt tgaat   15

<210> 20
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
      application

<400> 20
gcggaaagcg ttcca   15

<210> 21
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
      application

<400> 21
gtgatagcct   10

<400> 17
tcattccccg accgg   15

<210> 18
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
      application

<400> 18
acccggtgaa acgcc   15

<210> 19
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
      application

<400> 19
cgcgcggtgt tgaat   15

<210> 20
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
      application

<400> 20
gcggaaagcg ttcca   15

<210> 21
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> Random synthetic sequence constructed for the purposes of the
      application

<400> 21
gtgatagcct   10